Amendments to the Claims:

The following listing of claims will replace all prior listings of claims in the application:

Listing of Claims:

1.- 6. (canceled)

- 7. (currently amended) A multilayer film comprising:
 - a) a first and second outer layer each comprising a polymer;
 - b) a core layer comprising a polymer; and
 - a first and second substrate layer each comprising a polymer, the first and second substrate layers disposed between the core layer and the first and second outer layers respectively;

wherein each of

- i) the first substrate layer,
- ii) the second substrate layer,
- iii) the first outer layer, and
- iv) the second outer layer,

comprises primary fatty amidic wax;

wherein the first outer layer comprises primary fatty amidic wax in an amount of 15% to 50% of the amount of primary fatty amidic wax in the first substrate layer; and the second outer layer comprises primary fatty amidic wax in an amount of 15% to 50% of the amount of primary fatty amidic wax in the second substrate layer; wherein at least one of

- i) the first and second outer layers, and
- ii) the first and second substrate layers

comprises <u>from 1,000 ppm to 5,000 ppm of</u> a transition metal salt of stearic acid, or ester of stearic acid; and

wherein the first and second outer layers each have an outside surface coating of from 10 to 15 micrograms/inch² of primary fatty amidic wax wherein the first and second substrate layers each comprises from 4,000 ppm to 10,000 ppm of oleamide.

- 8. (original) The film of claim 7 wherein the first and outer layers, the core layer, and the first and second substrate layers, each comprises a polymer selected from the group consisting of:
 - a) ethylene/alpha olefin copolymer;
 - b) ethylene/vinyl acetate copolymer;
 - c) ionomer resin;
 - d) ethylene/ acrylic or methacrylic acid copolymer;
 - e) ethylene/ acrylate or methacrylate copolymer; and
 - f) low density polyethylene.
- 9. (canceled)
- 10. (original) The film of claim 7 wherein the transition metal salt of stearic acid comprises zinc stearate.
- 11. (original) The film of claim 7 wherein the first and second outer layers each comprises an antiblock agent.
- 12. (original) The film of claim 7 wherein the film exhibits an Elmendorf Tear value (ASTM D 1922-94A) of more than 25 grams per mil.
- 13. (original) The film of claim 7 wherein the film is heat shrinkable.
- 14. (currently amended) A multilayer film comprising:
 - a) a first and second outer layer each comprising a polymer; and
 - b) a substrate layer comprising a polymer;

wherein each of

- i) the first outer layer,
- ii) the second outer layer, and
- iii) the substrate layer,

comprises a primary fatty amidic wax;

wherein the first outer layer comprises primary fatty amidic wax in an amount of 15% to 50% of the amount of primary fatty amidic wax in the substrate layer; and the

second outer layer comprises primary fatty amidic wax in an amount of 15% to 50% of the amount of primary fatty amidic wax in the substrate layer; wherein at least one of

- i) the first and second outer layers, and
- ii) the substrate layer

comprises <u>from 1,000 ppm to 7,000 ppm of</u> a transition metal salt of stearic acid, or ester of stearic acid; and

wherein the first and second outer layers each have an outside surface coating of from 10 to 15 micrograms/inch² of primary fatty amidic wax wherein the substrate layer comprises from 4,000 ppm to 10,000 ppm of oleamide.

- 15. (original) The film of claim 14 wherein the first and outer layers, and the substrate layer, each comprises a polymer selected from the group consisting of:
 - a) ethylene/alpha olefin copolymer;
 - b) ethylene/vinyl acetate copolymer;
 - c) ionomer resin;
 - d) ethylene/ acrylic or methacrylic acid copolymer;
 - e) ethylene/ acrylate or methacrylate copolymer; and
 - f) low density polyethylene.
- 16. (canceled)
- 17. (original) The film of claim 14 wherein the transition metal salt of stearic acid comprises zinc stearate.
- 18. (original) The film of claim 14 wherein the first and second outer layers each comprises an antiblock agent.
- 19. (original) The film of claim 14 wherein the film exhibits an Elmendorf Tear value (ASTM D 1922-94A) of more than 25 grams per mil.
- 20. (original) The film of claim 14 wherein the film is heat shrinkable.

- 21. (previously presented) The film of claim 7 wherein both the first and second outer layers, and the first and second substrate layers, comprise a transition metal salt of stearic acid, or ester of stearic acid.
- 22. (previously presented) The film of claim 14 wherein both the first and second outer layers, and the substrate layer, comprise a transition metal salt of stearic acid, or ester of stearic acid.
- 23. to 25. (canceled)
- 26. (new) The film of claim 7 wherein the first and second outer layers each comprises from 3,000 ppm to 6,000 ppm of primary fatty amidic wax.
- 27. (new) The film of claim 14 wherein the first and second outer layers each comprises from 3,000 ppm to 6,000 ppm of primary fatty amidic wax.